	FORM PTO-1449/A and B (modified PTO/SB/08)				APPLICATION NO.:	10/596,895	ATTY. DOCKET NO.:	C1271.70050US01
	INFORMATION DISCLOSURE			FILING DATE:	January 16, 2007	CONFIRMATION NO.: 1940		
STATEMENT BY APPLICANT					APPLICANT:	Tushar A. Kshirsagar et al.		
	Sheet	Sheet 1 of 1		GROUP ART UNIT:	1624	EXAMINER:	Noble E. Jarrell	

U.S. PATENT DOCUMENTS

U.S. TATENT BOCUMENTS							
Examiner's	Cite	U.S. Patent Docum	ent	Name of Patentee or Applicant of Cited Document	Date of Publication or Issue		
Initials #	No.	Number	Kind Code		of Cited Document MM-DD-YYYY		
				·			

FOREIGN PATENT DOCUMENTS

Examiner's	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited	Date of Publication of	Translation
Initials #		Office/ Country	Number	Kind Code	Document	Cited Document MM-DD-YYYY	(Y/N)
		WO 95/02597 A1		A1	Minnesota Mining And Manufacturing Company	01-26-1995	
		wo	96/21663	A1	Minnesota Mining And Manufacturing Company	07-18-1996	
		WO	02/46194	A2	3M Innovative Properties Company	06-13-2002	
		WO	03/103584	A2	3M Innovative Properties Company	12-18-2003	

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

		OTHER ART - NON PATENT LITERATURE DOCUMENTS	
Examiner's Initials **	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		International Search Report and Written Opinion for PCT/US2004/043474 mailed June 20, 2005 (C1271.70050WO00).	
		International Preliminary Report on Patentability for PCT/US2004/043474 mailed July 3, 2006 (C1271.70050WO00).	
		LI et al., An improved protocol for the preparation of 3-pyridyl- and some arylboronic acids. J Org Chem. 2002 Jul 26;67(15):5394-7.	
		NANJAPPAN et al., An efficient synthesis of some 6-substituted 4,8-diaza-3,3,9,9-tetramethylundeca-2,10-dione dioximes (propylene amine oximes, PnAOs): Ligands for 99mTc complexes used in structure distribution relationship (SDR) studies. Tetrahedron. 1994;50(29):8617-32.	
		STILLINGS et al., Substituted 1,3,4-thiadiazoles with anticonvulsant activity. 2. Aminoalkyl derivatives. J Med Chem. 1986 Nov;29(11):2280-4.	
		ZHANG et al., Structural features of azidopyridinyl neonicotinoid probes conferring high affinity and selectivity for mammalian alpha4beta2 and Drosophila nicotinic receptors. J Med Chem. 2002 Jun 20;45(13):2832-40.	

[NOTE—No copies of U.S. patients, published U.S. patient applications, or pending, impublished patient applications stored in the USPIO's Image File Wingsper (IFW) system, are included. See 37 CFR § 1.98 and 12570G163. Copies of all other patients, publications, jumplished, pending U.S. patient applications, or other information itseld are provided as required by 37 CFR § 1.98 tubes 1) such copies were provided in an IDS in an earlier application that complies with 37 CFR § 1.98, and 2) the earlier application is relied upon for an earlier filling date under 35 U.S.C. § 1.20]

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.J./

EXAMINER:	DATE CONSIDERED:
/Noble Jarrell/	10/05/2010

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.